Parameter Metric (SI unit) Abbreviation Equivalent to English or common metric

| Force | Newton | N | 0.225 lbs. |
| Length | Meter | m | 39.37 in. |
| Pressure | Pascal | Pa | 1.450×10⁻⁴ lbs/in². |
| Temperature | Degree Celsius | °C | 5/9 (°F–32). |
| Viscosity | milli-Pascal second | mPa. sec | 1.0 centipoise. |
| Volume | Cubic meter | m³ | 264 gallons (gal). |


Subpart C—Design, Construction, and Equipment

Hull Structure

154.170 Outer hull steel plating.
154.172 Contiguous steel hull structure.
154.174 Transverse contiguous hull structure.
154.178 Longitudinal contiguous hull structure.
154.179 Contiguous hull structure: Heating system.
154.182 Contiguous hull structure: Production weld test.
154.188 Membrane tank: Inner hull steel.
154.195 Aluminum cargo tank: Steel enclosure.

Ship Survival Capability and Cargo Tank Location

154.200 Stability requirements: General.
154.235 Cargo tank location.

Ship Arrangements

154.300 Segregation of hold spaces from other spaces.
154.305 Segregation of hold spaces from the sea.
154.310 Cargo piping systems.
154.315 Cargo pump and cargo compressor rooms.
154.320 Cargo control stations.
154.325 Accommodation, service, and control spaces.
154.330 Openings to accommodation, service, or control spaces.
154.340 Access to tanks and spaces in the cargo area.
154.345 Air locks.
154.350 Bilge and ballast systems in the cargo area.
154.355 Bow and stern loading piping.
154.356 Cargo emergency jettisoning piping.